

ABSTRACT

An inflatable airbag cushion (10, 110, 210, 310, 410, 510) is provided. The bag includes a face portion and a rear portion formed from first and second fabric
5 layers (30, 32). The bag further includes a number of straight line woven in joints (16) defining flow barrier elements (14). The flow barrier elements (14) serve to contain the inflation gases and to restrict inflation of the cushion.

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